RICHARDSON FLAT TAILINGS SUMMIT, UTAH Region 8

160 GCRS.

40 Km W.
by 3/11/86



335474

43194

Facility: Mining operation.

Size of Site: 1,160 acres/ 1.81 square miles.

Remedial Project Manager: Mike McCeney

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Volume of Contaminants: NOT RVANTHED; SEWERSLMILLION YOUS.

Contaminants: Primary contaminants of concern include arsenic, cadmium, copper, lead, selenium, and zinc.

Contaminant Sources: Tailings pile which discharged into an onsite diversion ditch and into Silver Creek.

NOT yet performed

Media of Concern: Groundwater and surface water.

Pathways of Concern: Consumption of water and irrigation.

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Ecological:

Human Health:

Remedies: Evaluated:

<u>Selected</u>: The site is being addressed in two stages: (1) initial actions; and (2) a long term remedial phase. The site has been fenced in and some of the tailings have been covered with top soil.

Costs:

Risk:

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